

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1. (Currently Amended) An overvoltage protection magazine for a telecommunication device, comprising:

a housing having a top and a ~~bottom~~, bottom, wherein the housing is integral, wherein the housing is open at the top and covered by an insulator strip, wherein inner sides of the housing are provided with supports for the insulator strip, wherein the housing is provided with a slot on at least one of end sides of the housing by means of which the insulator strip is configured to be levered out using a tool;

a printed circuit board arranged within the housing, the printed circuit board having a top, a bottom, a ~~front~~ front, and a rear, the printed circuit board defining ground contact pads on opposite sides of the printed circuit board at the top of the printed circuit board, each of the ground contact pads extending from the front to the rear of the printed circuit board;

~~two or more~~ at least three adjacent surge arresters arranged on the printed circuit board in a single row, each surge arrester including ~~outer electrodes~~, a first outer electrode, a second outer electrode, and a center electrode, the central electrode of each surge arrester being electrically coupled to the ground contact pads via a conductor track on the printed circuit board; and

at least one ground contact in the form of a forked contact coupled to the housing, the ground contact being configured to mate to at least one of the ground contact pads of the printed circuit board;

~~the surge arresters being arranged on the printed circuit board and being passed via conductor tracks to contact pads arranged on the printed circuit board and which, when plugged in, come into electrical contact with contacts of the telecommunications device, wherein the surge arresters are arranged in a row;~~

wherein a lower region of the printed circuit board defines cutouts that form plug-in regions corresponding to the surge arresters, wherein the outer electrodes of the surge arresters are associated with the corresponding plug-in region via ~~the~~ conductor tracks on the printed

circuit board, wherein each plug-in region includes a contact pad for each outer electrode of the corresponding surge arrester, each contact pad being arranged on the front and rear of the printed circuit board.

2. (Previously Presented) The overvoltage protection magazine as claimed in claim 1, wherein the surge arresters are in the form of SMD surge arresters.

3-5. (Canceled)

6. (Previously Presented) The overvoltage protection magazine as claimed in claim 4, wherein the housing is provided with semicylindrical recesses which are provided with slots in a region adjacent the top of the housing, the insulator strip being passed between the slots.

7. (Previously Presented) The overvoltage protection magazine as claimed in claim 4, wherein edges at the top of the housing are set back at the sides such that the insulator strip is flush with the top of the housing.

8-9. (Canceled)

10. (Previously Presented) The overvoltage protection magazine as claimed in claim 1, wherein the surge arresters are fail-safe.

11. (Previously Presented) The overvoltage protection magazines as claimed in claim 1, wherein the contact pads of the printed circuit board are made of silver.

12. (Previously Presented) The overvoltage protection magazine as claimed in claim 1, wherein the bottom of the housing is provided with cutouts in a region adjacent the ground contacts.

13. (Currently Amended) An overvoltage protection magazine for a telecommunication device, the overvoltage protection magazine comprising:

a printed circuit board extending from a first end to a second end and having a front and a rear, the first end forming separate plug-in regions, each plug-in region defining a first contact pad and a second contact pad on the front of the printed circuit board and defining a first contact pad and a second contact pad on the rear of the printed circuit board, the second end of the printed circuit board defining a first ground contact pad at a first side and a second ground contact pad at an opposite, second side;

a plurality of surge arresters mounted to the printed circuit board in a single row at the second end of the printed circuit board, each surge arrester including first and second outer electrodes that couple to the first and second contact pads, respectively, of a corresponding one of the plug-in regions; ~~and~~

an integral housing defining an interior configured to receive the printed circuit board with the surge arresters, the integral housing having a first side defining a plurality of openings configured to receive the plug-in regions of the printed circuit board, the first side of the integral housing also including closed webs arranged to extend between the plug-in regions when the printed circuit board is arranged within the integral housing and slotted webs arranged to extend over the plug-in regions when the printed circuit board is arranged within the integral housing, wherein the integral housing defines a second side covered by an insulator strip, wherein inner sides of the housing are provided with supports for the insulator strip, wherein the housing is provided with a slot on at least one of end sides of the housing by means of which the insulator strip is configured to be levered out using a tool; and

at least one ground contact in the form of a forked contact coupled to the housing, the ground contact being configured to mate to at least one of the ground contact pads of the printed circuit board.

14. (Previously Presented) The overvoltage protection magazine as claimed in claim 13, wherein the surge arresters are fail-safe.

15. (Previously Presented) The overvoltage protection magazines as claimed in claim 13, wherein the contact pads of the printed circuit board are made of silver.

16. (Previously Presented) The overvoltage protection magazine as claimed in claim 13, wherein the surge arresters are in the form of SMD surge arresters.

17. (Canceled)

18. (Previously Presented) The overvoltage protection magazine as claimed in claim 17, wherein the insulator strip is flush with the second side of the integral housing.

19. (Previously Presented) The overvoltage protection magazine as claimed in claim 17, wherein sides of the integral housing define semicylindrical recesses.

20. (Previously Presented) The overvoltage protection magazine as claimed in claim 19, wherein the semicylindrical recesses define slots sized to receive the insulator strip.